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(Canceled). 1-9.

(Previously Presented) A method for programmatic generation of continuous multimedia 10. presentations by a station capable of receiving at least one presentation and a plurality of sensed events, the method comprising the steps of:

maintaining a library of rules;

receiving at least one previously-generated presentation;

selecting at least one event, wherein events control which rules in said library are applied to said previously-generated presentation;

testing each rule in the library for each selected event to determine which rules will be applied to said previously-generated presentation; and

applying each rule that positively responded to the testing step to the at least one previously-generated presentation to modify the at least one previously-generated presentation.

11-40 (Canceled).

(Previously Presented) A method of modifying previously-generated presentations, said 41. method comprising:

creating a set of rules based on user input;

selecting a previously-generated presentation to be modified;

after said creating of said rules, automatically modifying, without user intervention, said previously-generated presentation based on said rules to produce a modified presentation; and outputting said modified presentation.

(Previously Presented) The method in claim 41, wherein said modifying comprises 42. changing content of said previously-generated presentation.

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(Previously Presented) The method in claim 41, wherein said modifying comprises 43. changing temporal order of sections of said previously-generated presentation.

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- (Previously Presented) The method in claim 41, wherein said modifying comprises 44. changing spatial layout of said previously-generated presentation.
- (Previously Presented) The method in claim 41, wherein said modifying comprises 45. changing presentation attributes of said previously-generated presentation.
- (Previously Presented) The method in claim 41, wherein said previously-generated 46. presentation comprises continuous media components.
- (Previously Presented) The method in claim 41, wherein said previously-generated 47. presentation comprises audio and video components.
- (Previously Presented) The method in claim 41, wherein said previously-generated 48. presentation comprises static components.
- (Previously Presented) A method of modifying previously-generated presentations, said 49. method comprising:

creating a set of rules based on user input;

selecting a previously-generated presentation to be modified;

after said creating of said rules, automatically expanding, without user intervention, said previously-generated presentation based on said rules to produce an expanded presentation; and outputting said expanded presentation.

(Previously Presented) The method in claim 49, wherein said expanding comprises 50. expanding portions of said previously-generated presentation.

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- (Previously Presented) The method in claim 49, wherein said expanding comprises 51. adding new data to selected portions of said previously-generated presentation.
- (Previously Presented) The method in claim 49, wherein said previously-generated 52. presentation comprises continuous media components.
- (Previously Presented) The method in claim 49, wherein said previously-generated 53. presentation comprises audio and video components.
- (Previously Presented) The method in claim 49, wherein said previously-generated 54. presentation comprises static components.
- (Currently Amended) A method of creating a composite presentation sequence from at 55. least two previously-generated presentations, said method comprising:

creating a set of rules based on user input:

selecting at least two previously-generated presentations to be combined; ·

after said creating of said rules, automatically combining, without user intervention, said previously-generated presentations based on said rules to produce said composite presentation sequence; and

outputting said composite presentation sequence.

- (Previously Presented) The method in claim 55, wherein said combining process 56. simultaneously presents said at least two previously-generated presentation.
- (Previously Presented) The method in claim 55, wherein said combining process 57. interleaves said at least two previously-generated presentation.

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- 58. (Previously Presented) The method in claim 55, wherein said previously-generated presentation include static objects and said combining process simultaneously displays static objects from different presentation.
- 59. (Previously Presented) The method in claim 55, wherein said previously-generated presentation comprise continuous media components.
- 60. (Previously Presented) The method in claim 55, wherein said previously-generated presentation comprise audio and video components.
- 61. (Previously Presented) The method in claim 55, wherein said previously-generated presentation comprise static components.